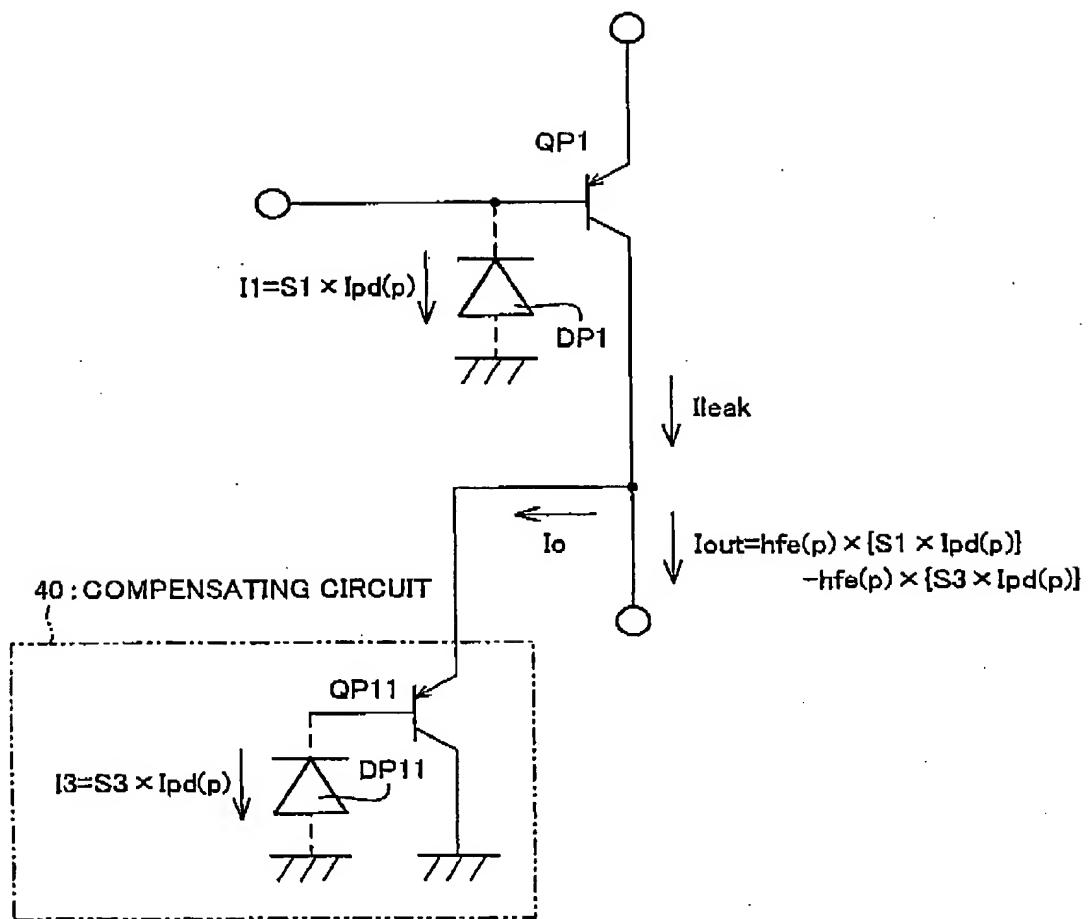


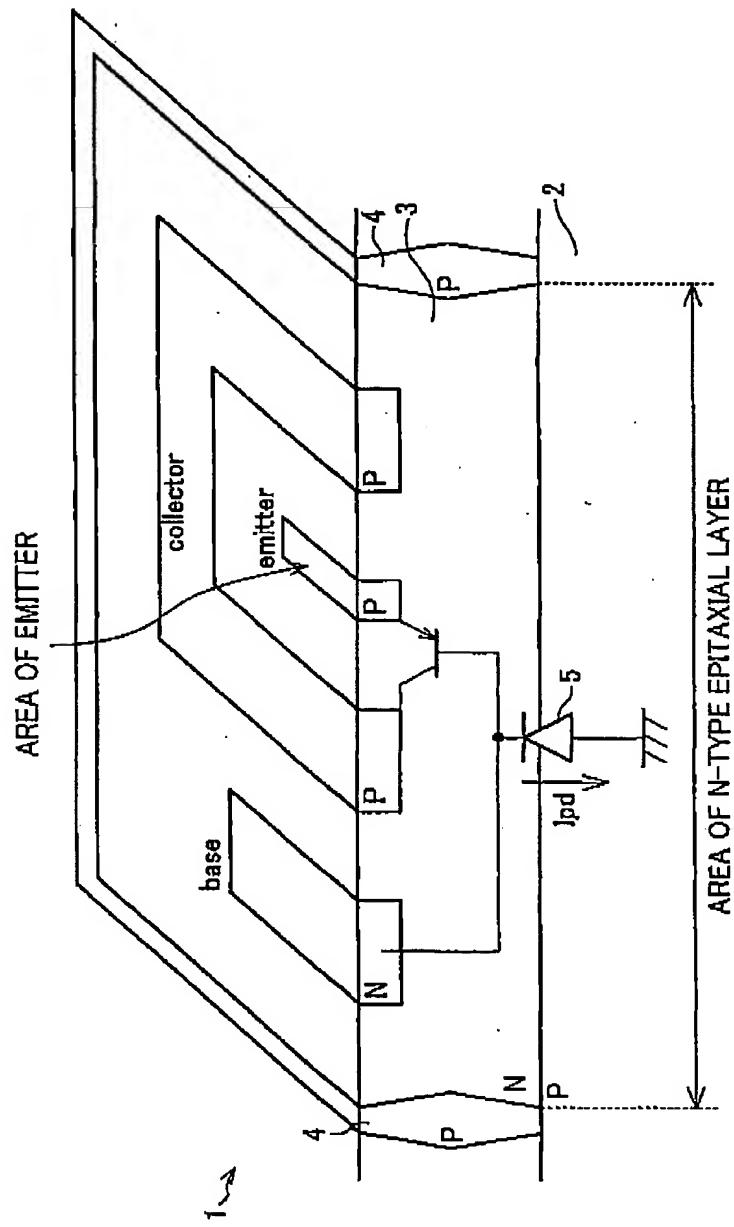
## REPLACEMENT SHEET

**FIG. 2**  
RELATED ART



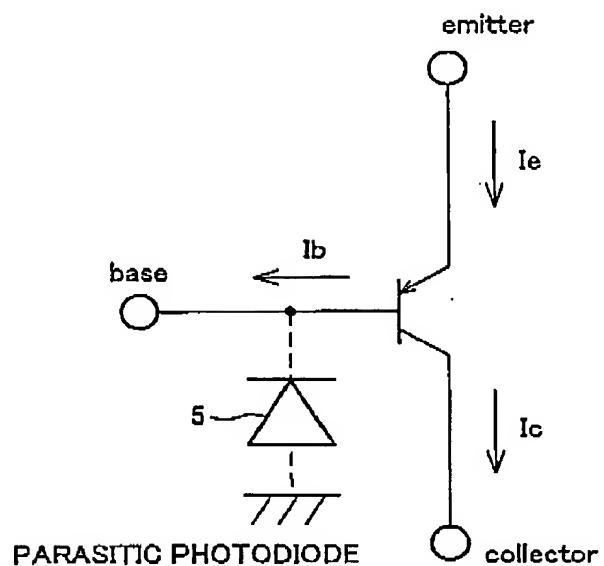
## REPLACEMENT SHEET

FIG. 6  
PRIOR ART



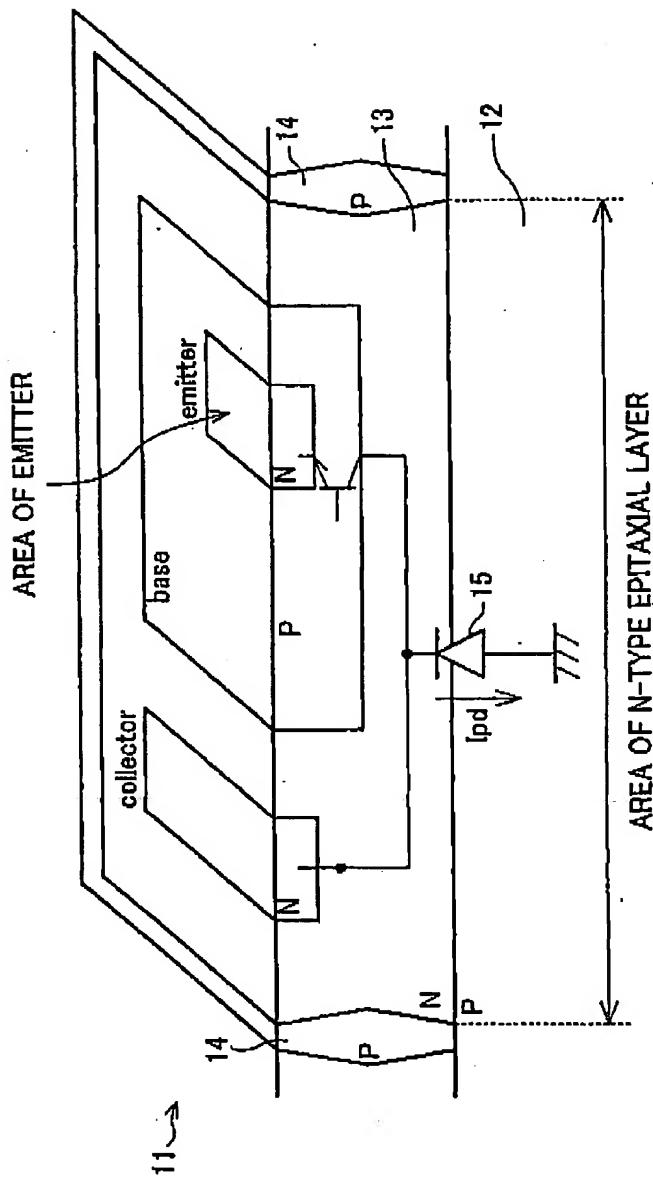
## REPLACEMENT SHEET

**FIG. 7**  
PRIOR ART



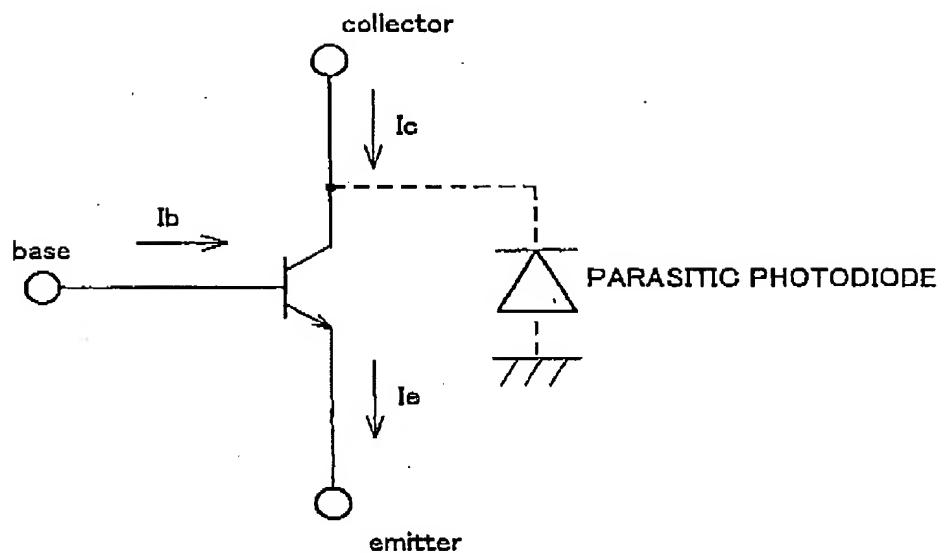
## REPLACEMENT SHEET

FIG. 8  
PRIOR ART

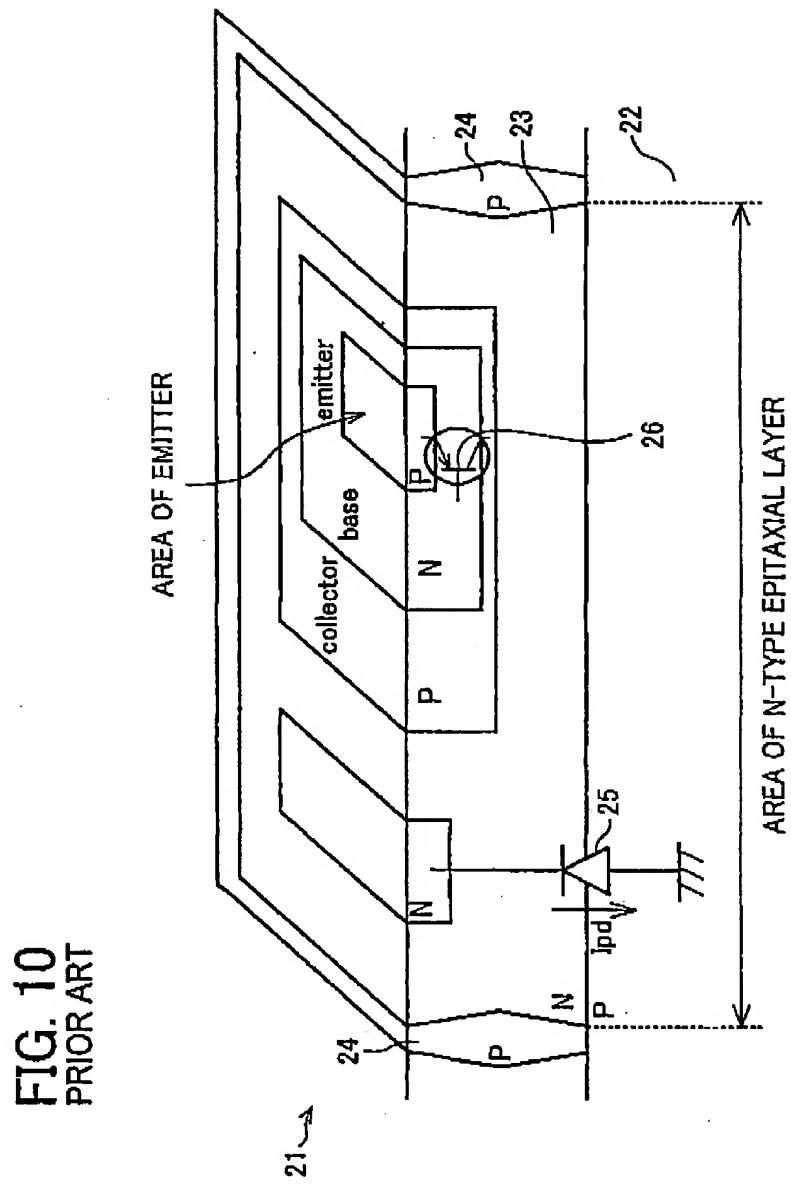


## REPLACEMENT SHEET

**FIG. 9**  
PRIOR ART

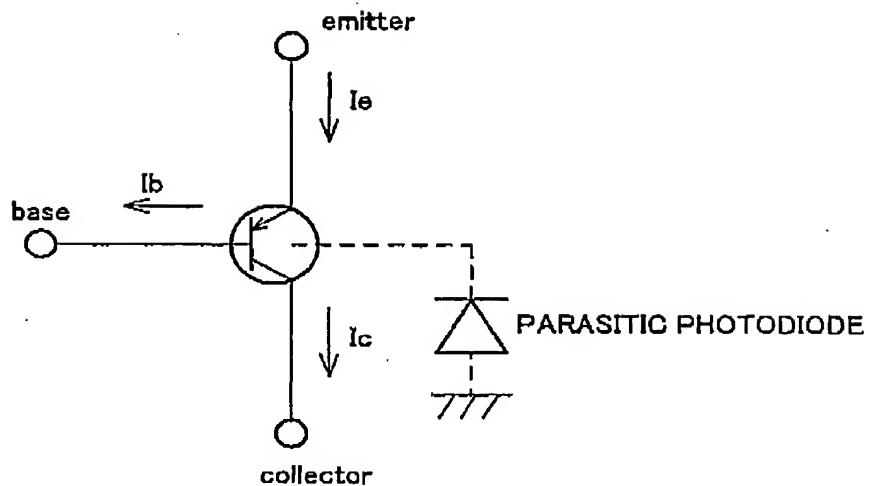


## REPLACEMENT SHEET

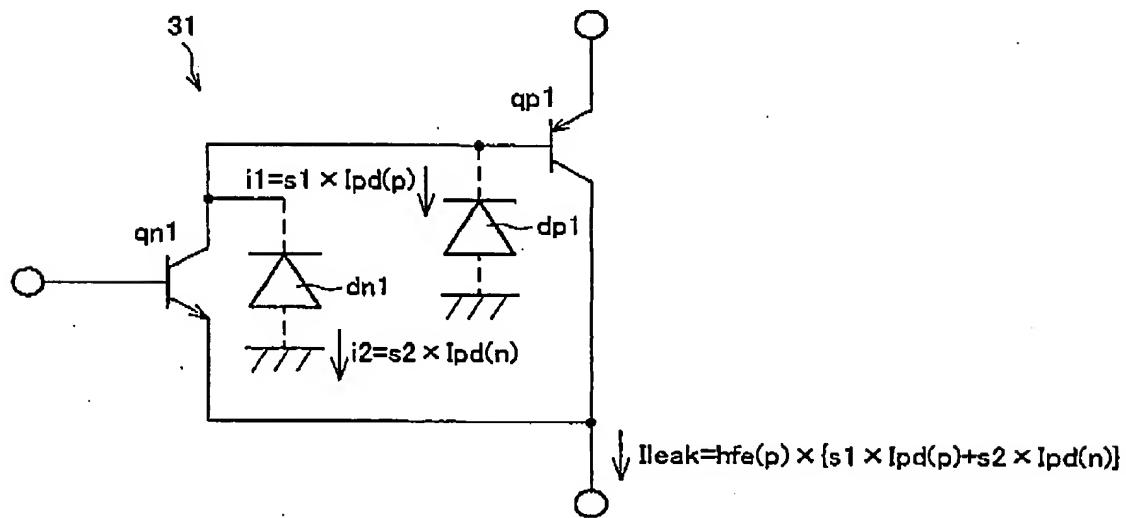


## REPLACEMENT SHEET

**FIG. 11**  
PRIOR ART



**FIG. 12**  
PRIOR ART



**REPLACEMENT SHEET**

## FIG. 13 PRIOR ART

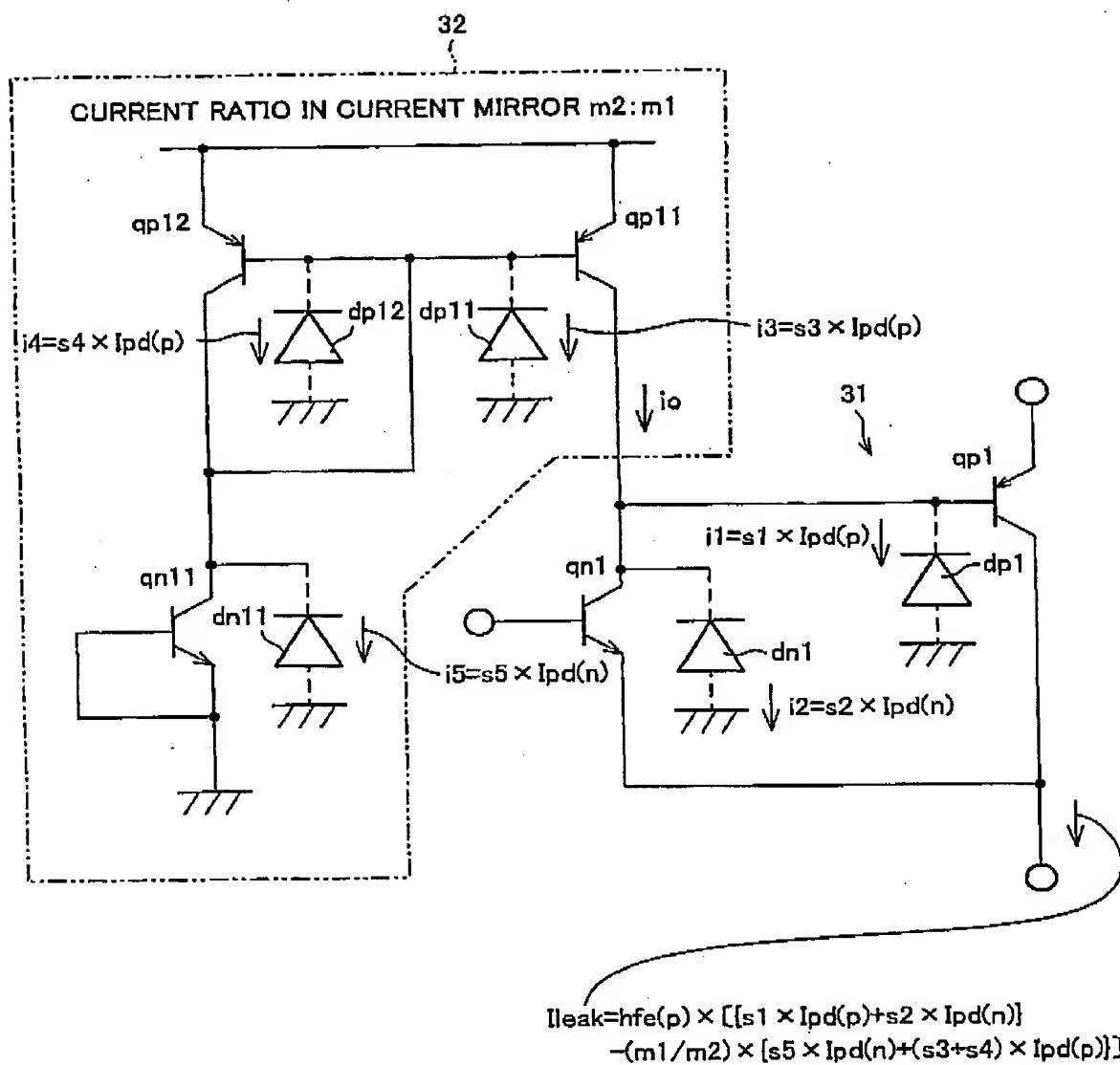


FIG. 1

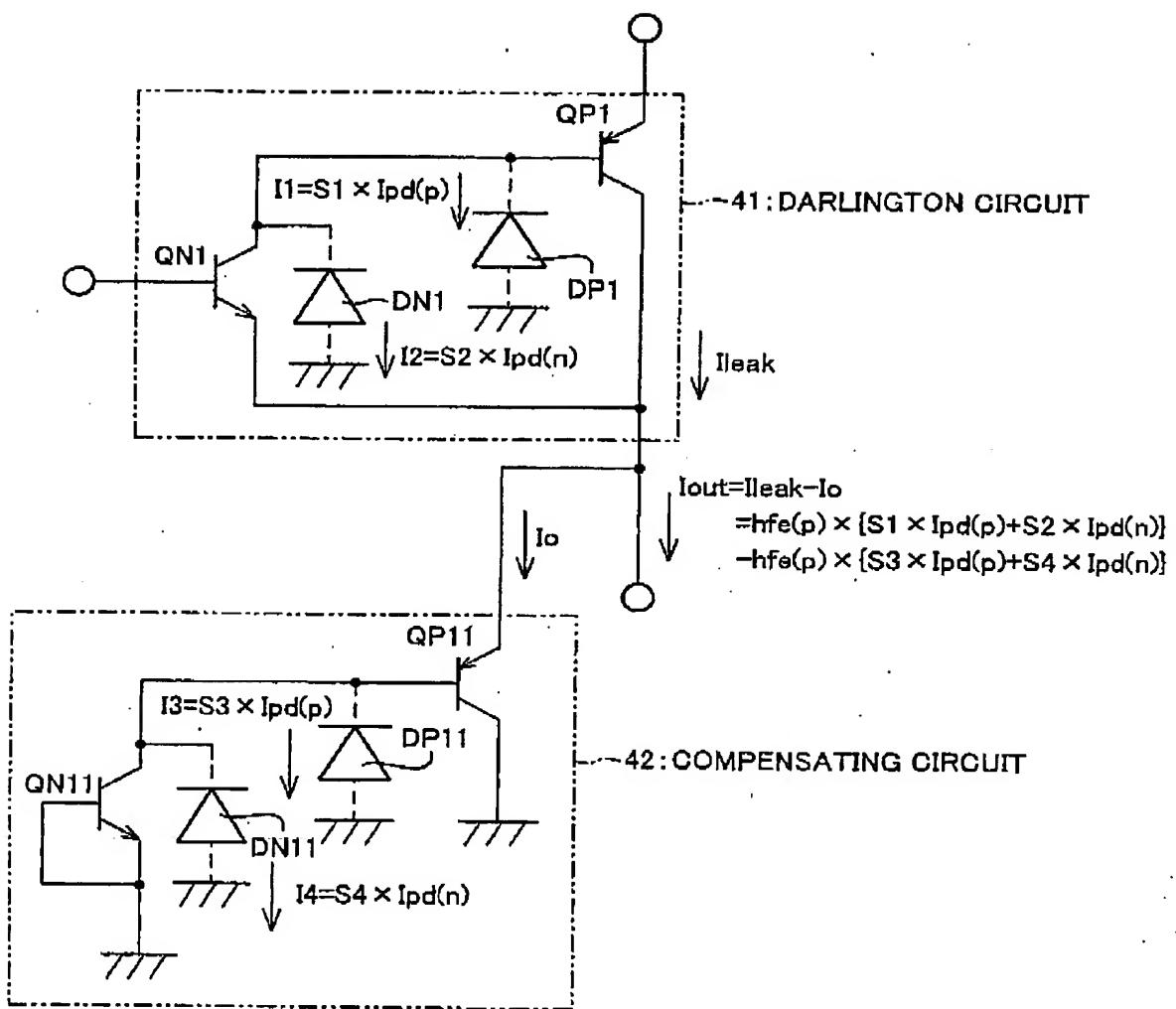


FIG. 2

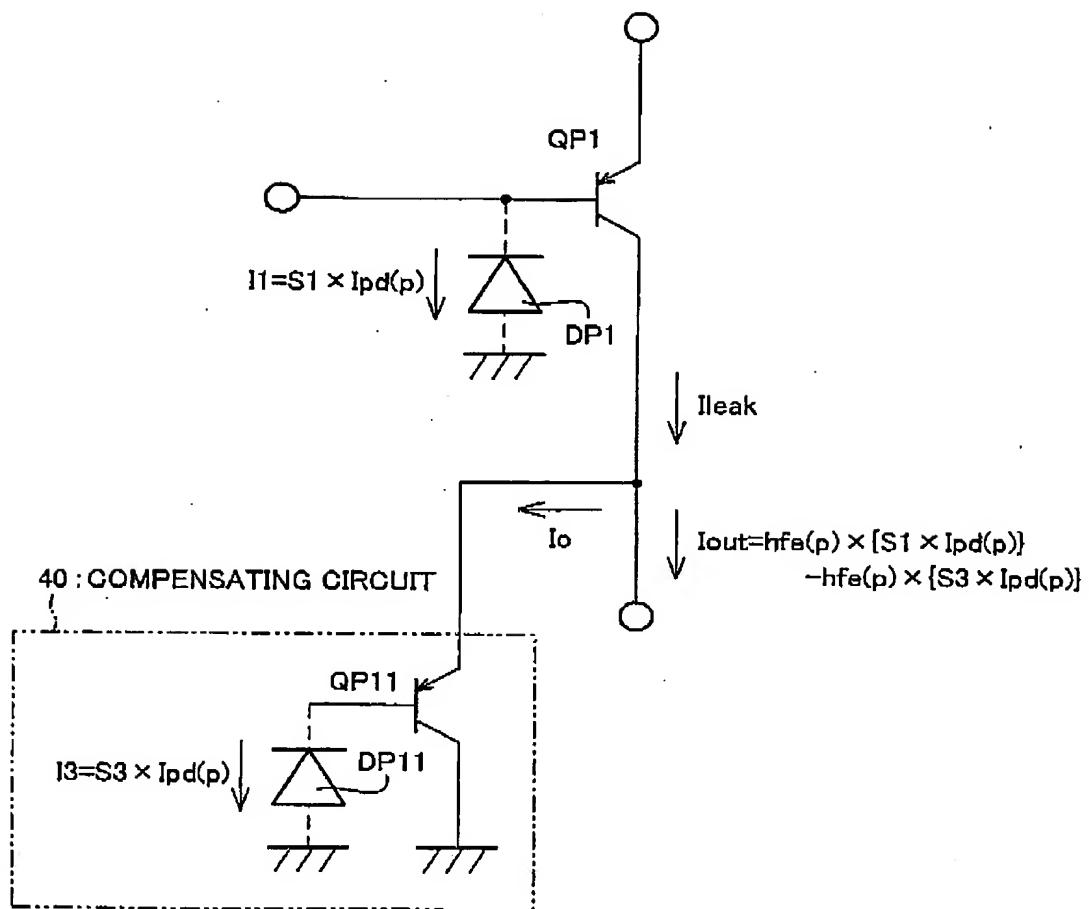
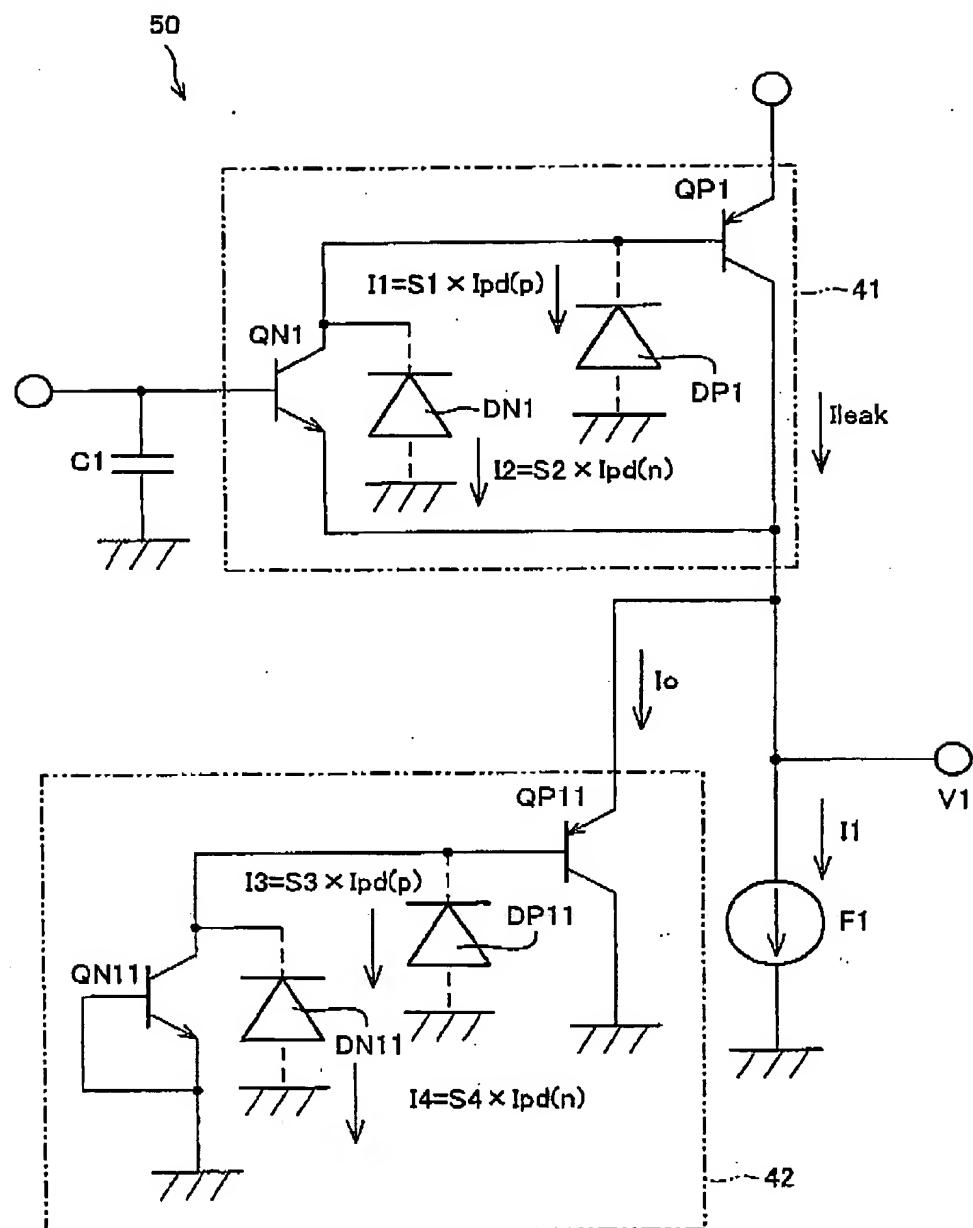


FIG. 3



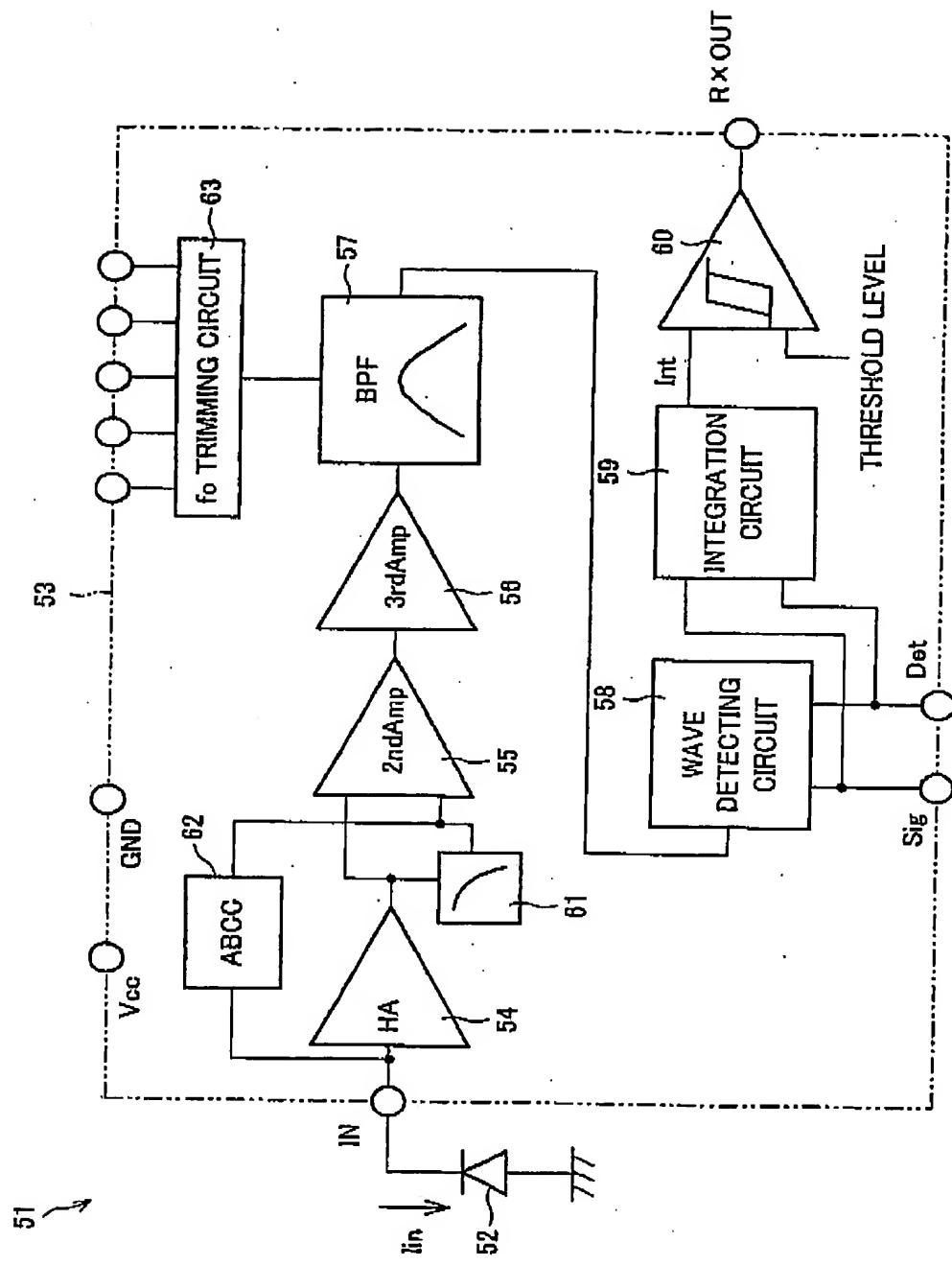
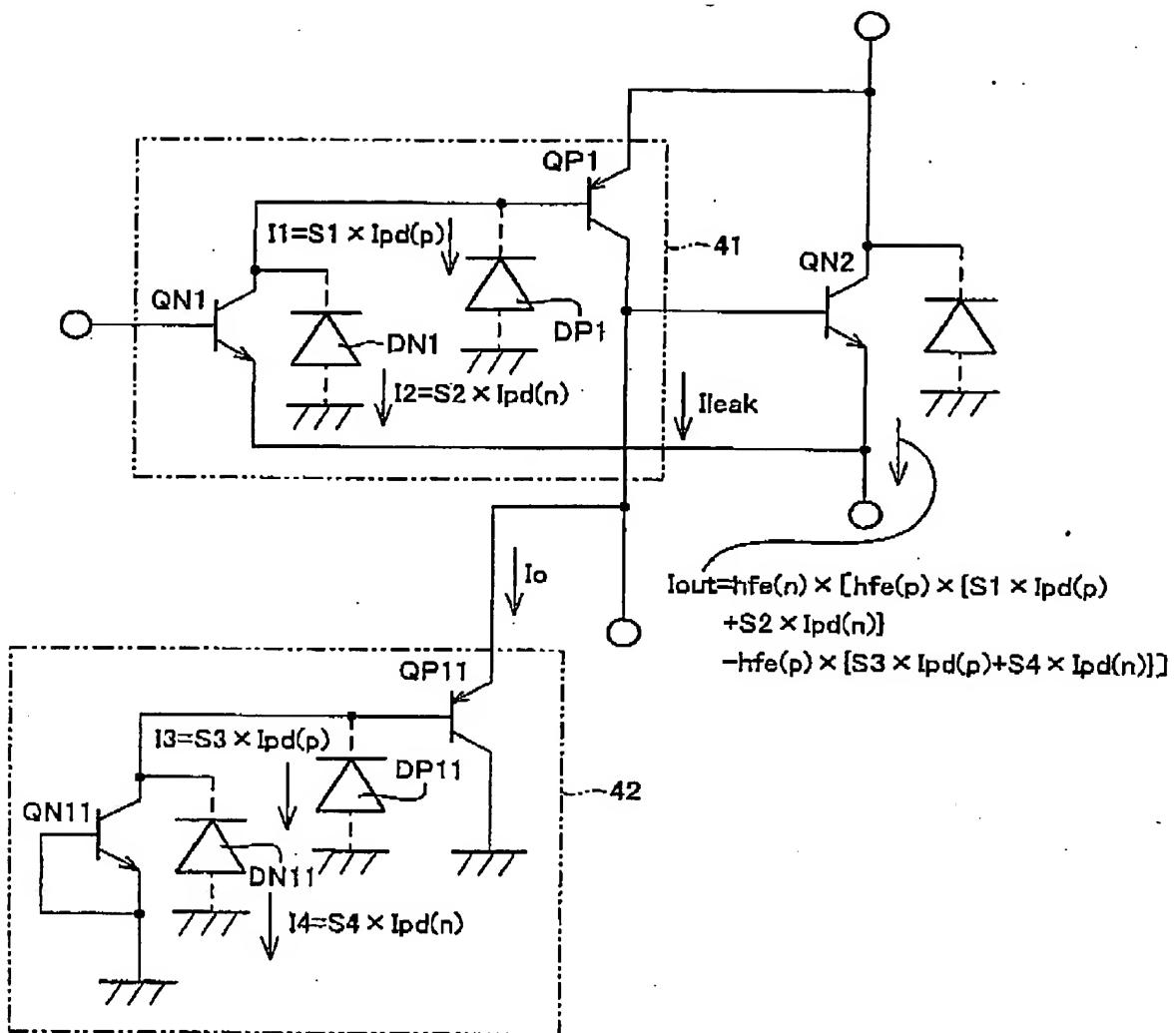


FIG. 4

FIG. 5



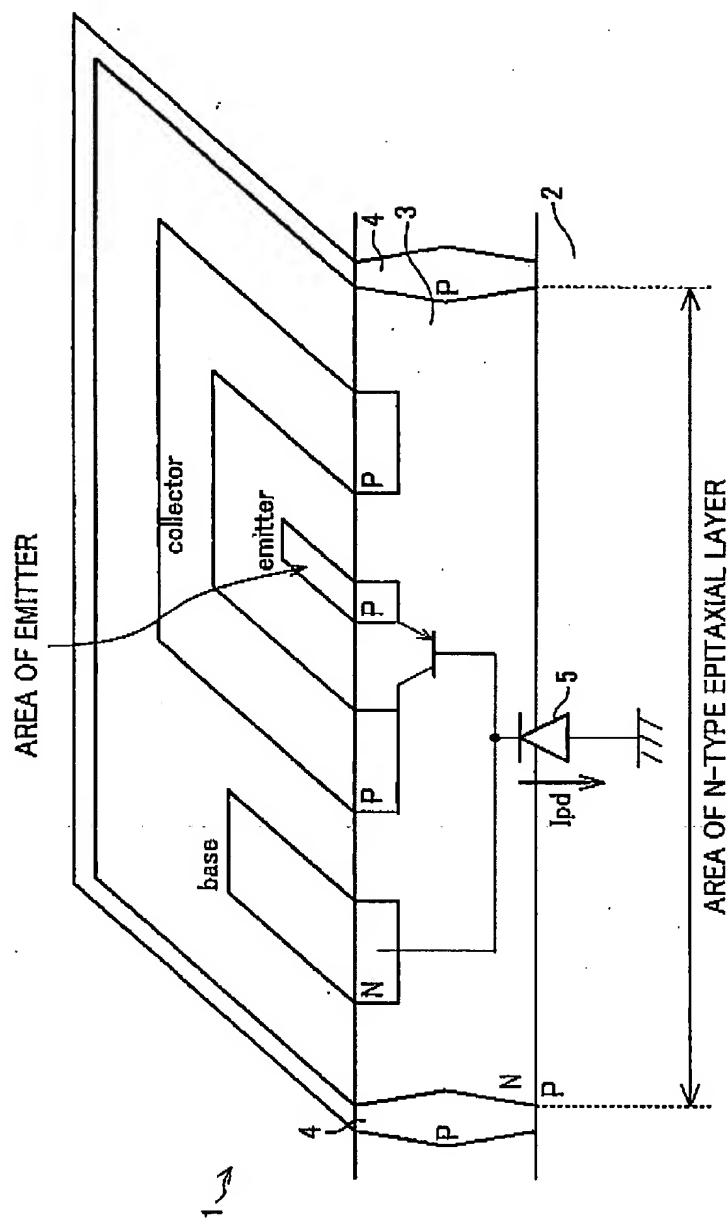
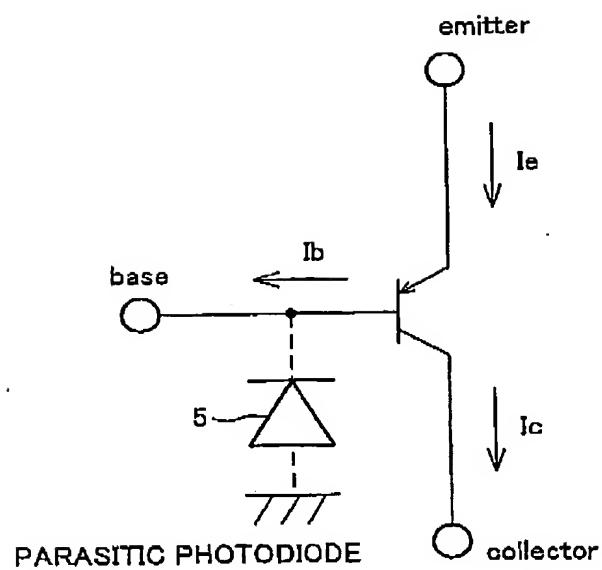
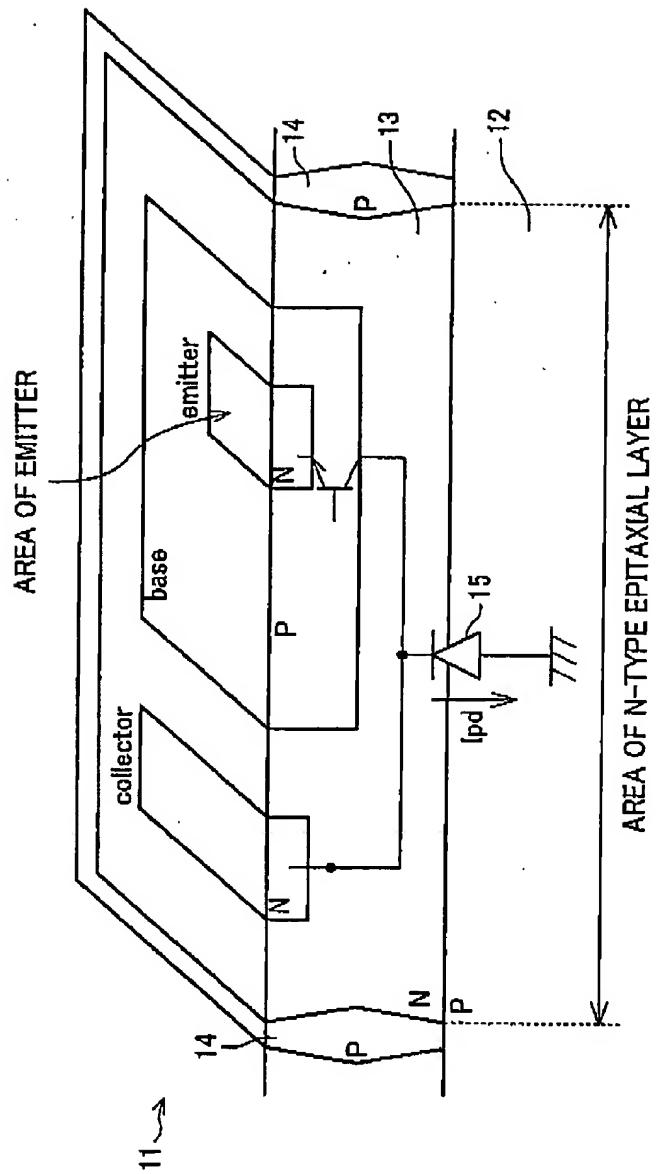


FIG. 6

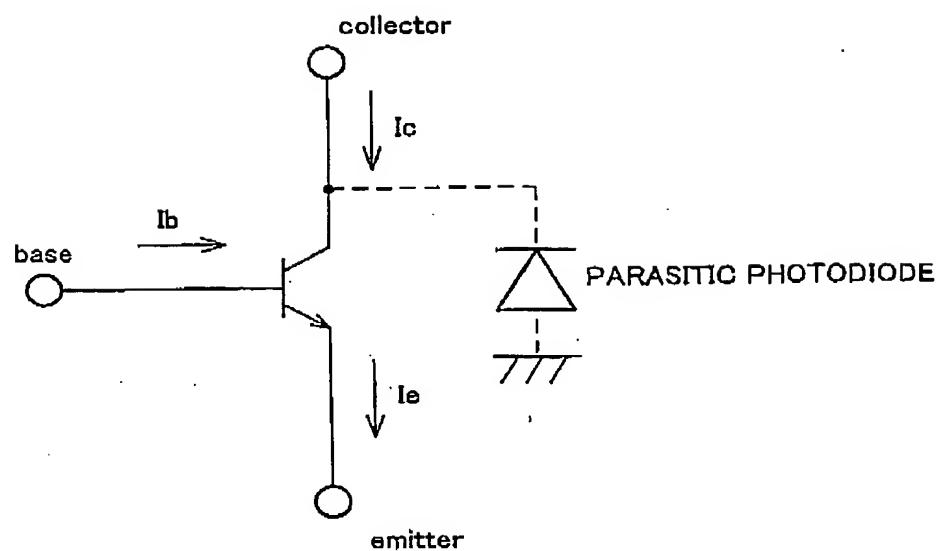
FIG. 7





8  
FIG.

FIG. 9



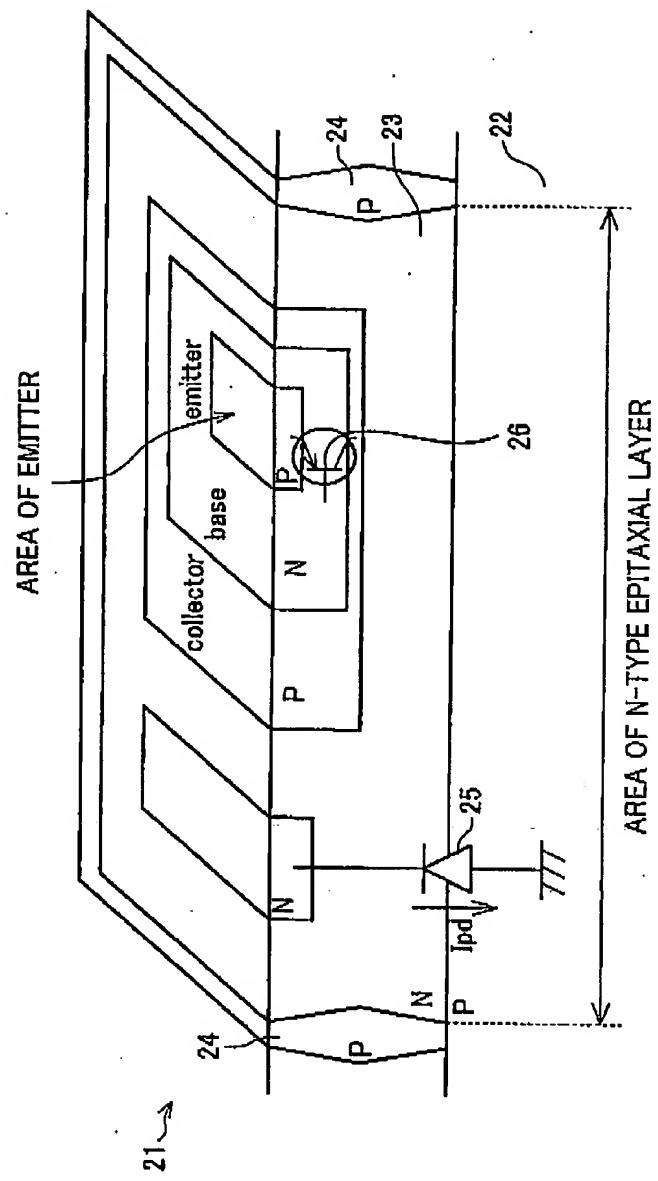


FIG. 10

FIG. 11

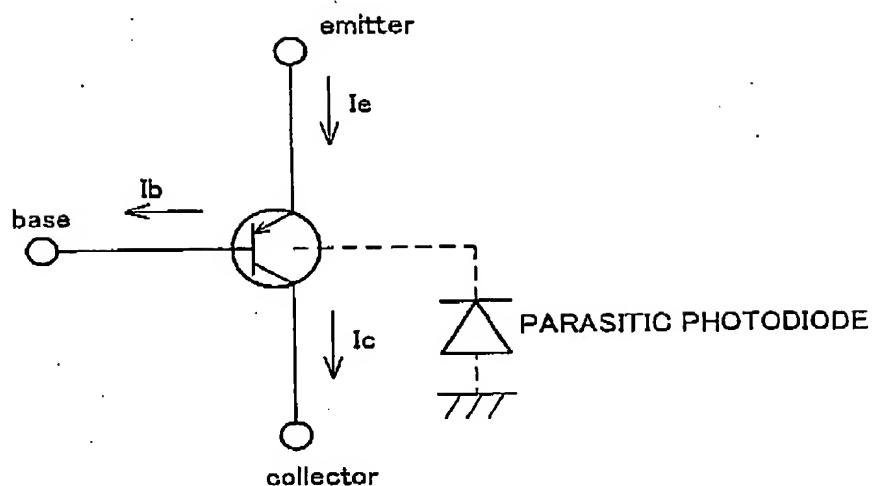


FIG. 12

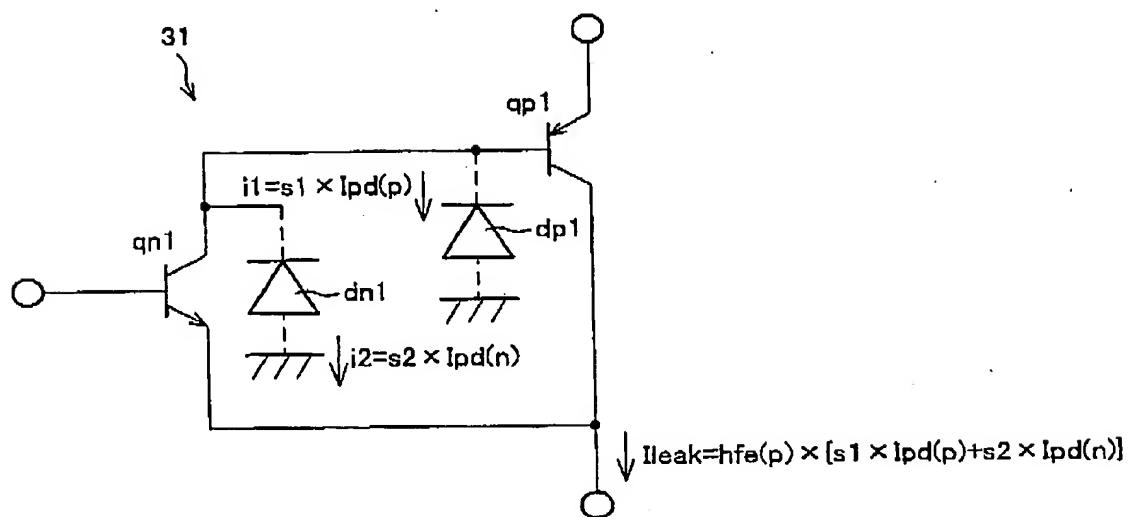
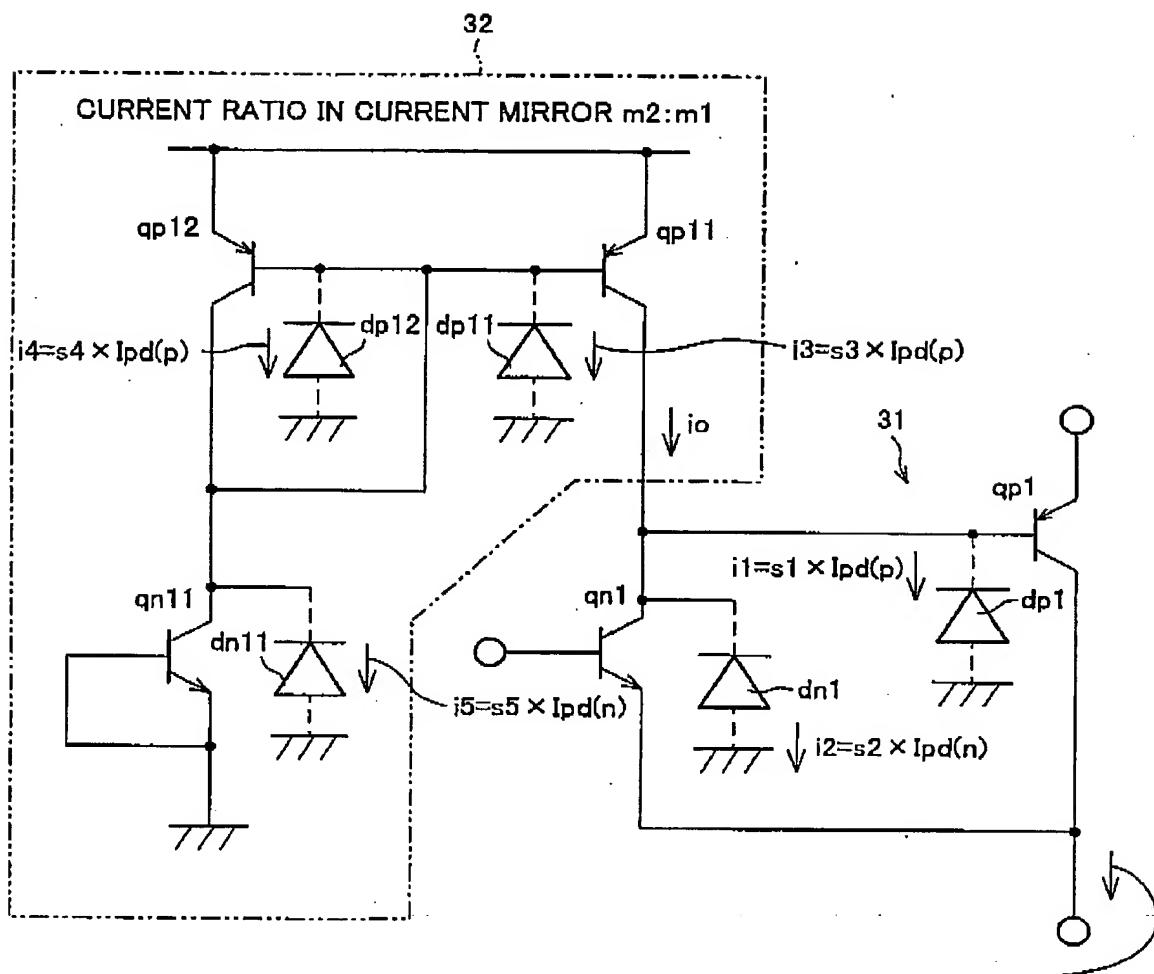


FIG. 13



$$I_{leak} = hfe(p) \times \{ [s1 \times Ipd(p) + s2 \times Ipd(n)] \\ - (m1/m2) \times [s5 \times Ipd(n) + (s3 + s4) \times Ipd(p)] \}$$